

ABSTRACT OF THE DISCLOSURE

A device for delivering a distributed zone of fluid for forming a wet impact barrier in a filter of a smoking product includes a container for holding the fluid, and a delivery mechanism for delivering the fluid from the container to the filter. The delivery mechanism can be a tube or needle of significantly lesser diameter than the diameter of the smoking product for placing a defined quantity of the fluid at a predetermined location within the smoking product, such as by injection through a side wall of the filter in the vicinity of the filter/tobacco boundary.